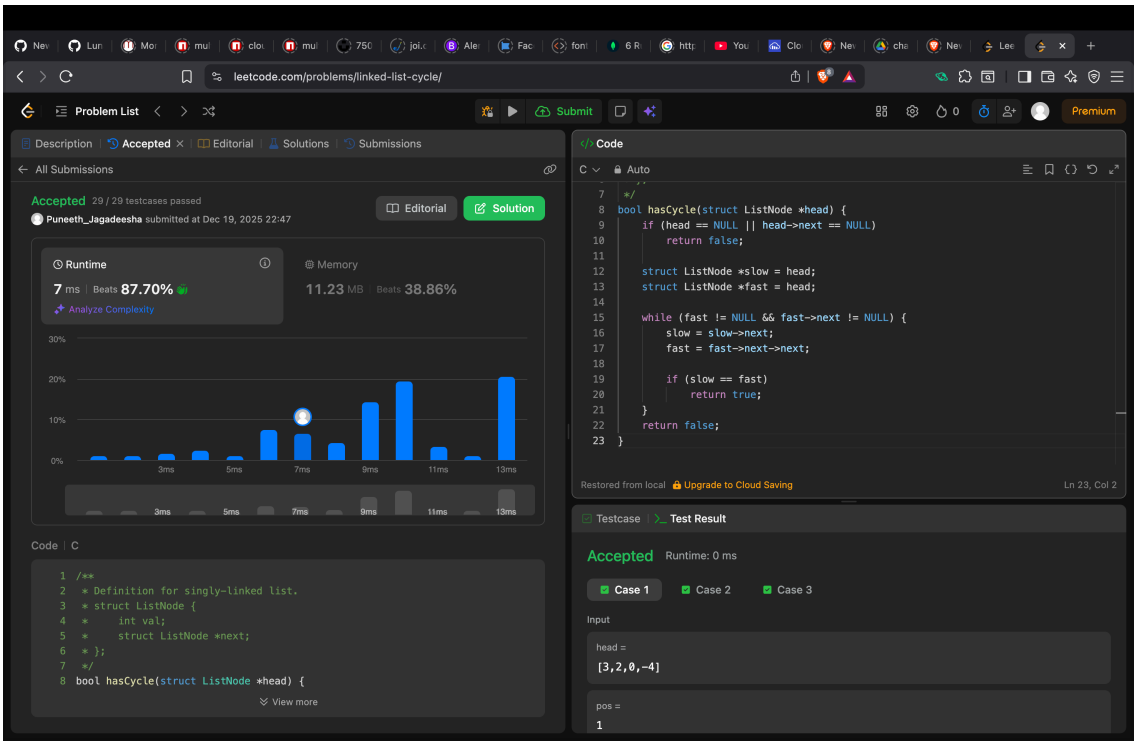
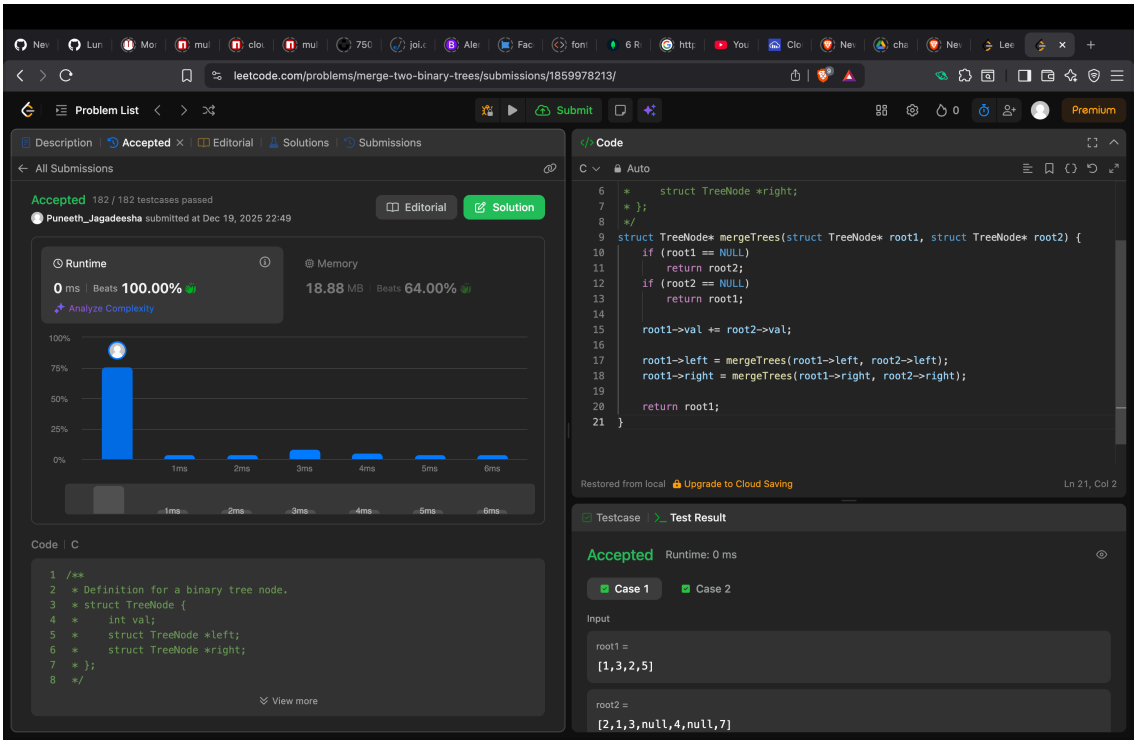
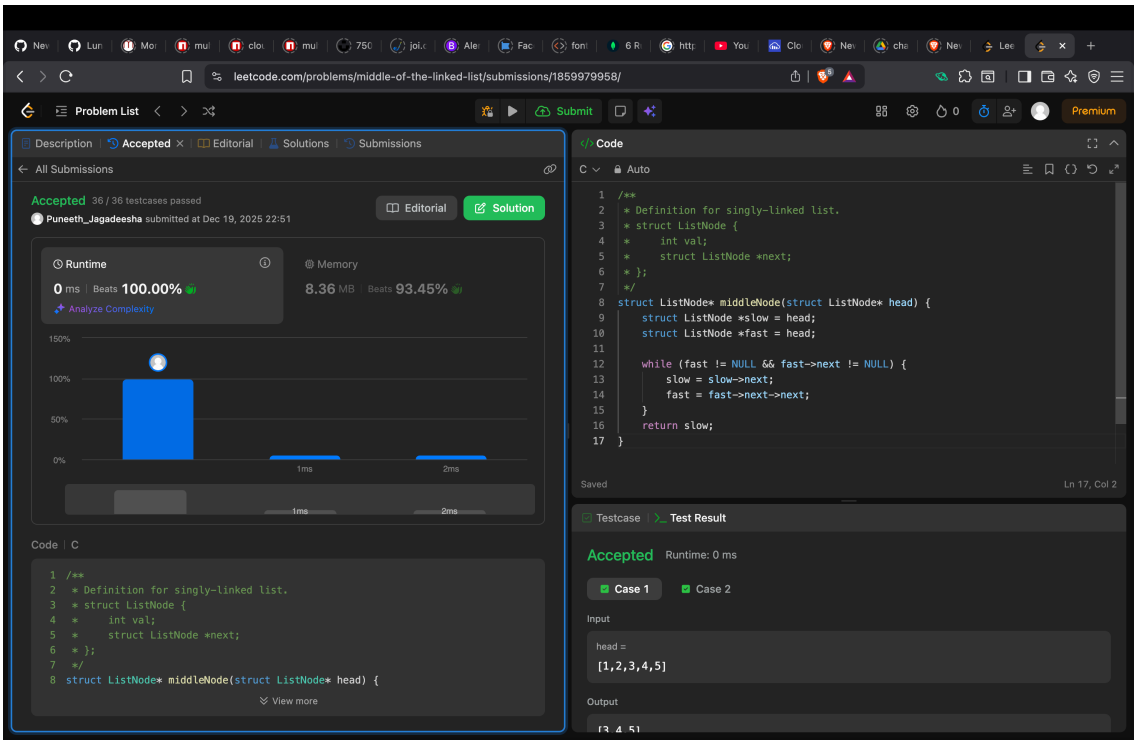
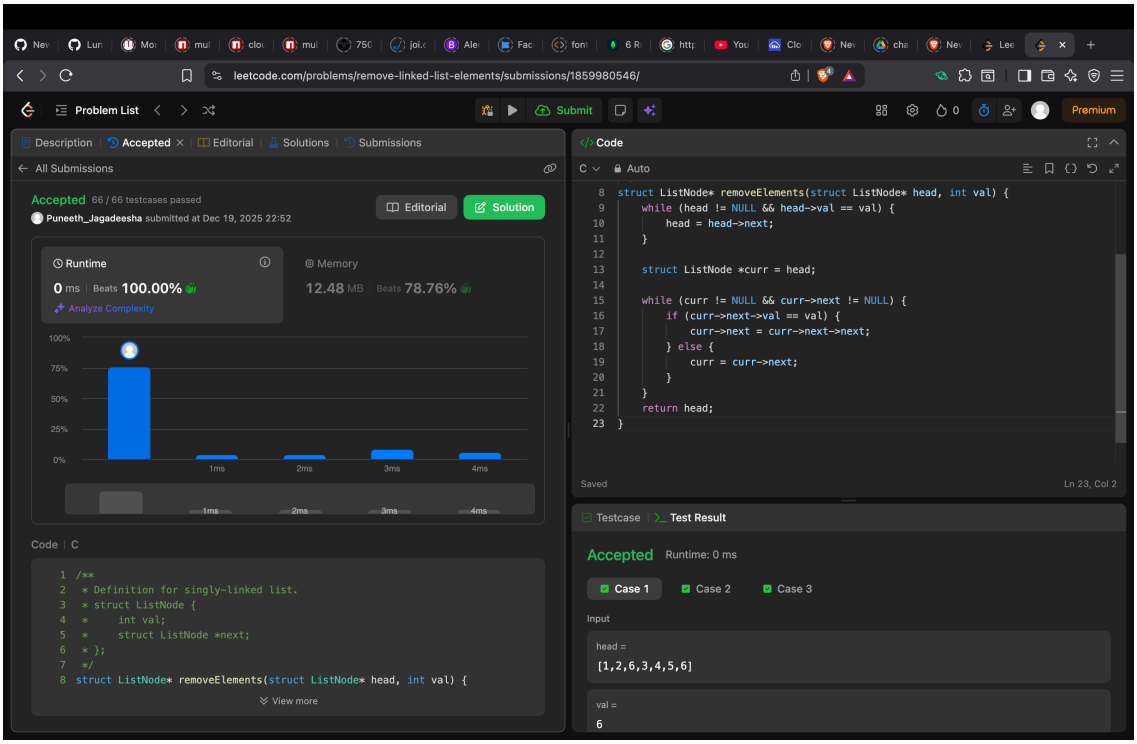
LEETCODE QUESTIONS






leetcode.com/problems/middle-of-the-linked-list/submissions/1859979958/
Problem List
Submit
Premium
Description
Accepted
Editorial
Solutions
Submissions
All Submissions
Accepted 36 / 36 testcases passed
Puneeth_Jagadeesha submitted at Dec 19, 2025 22:51
Editorial
Solution
Runtime
0 ms | Beats 100.00%
Analyze Complexity
Memory
8.36 MB | Beats 93.45%
150%
100%
50%
0%
1ms
2ms
Code | C
1 /**
2 * Definition for singly-linked list.
3 * struct ListNode {
4 * int val;
5 * struct ListNode *next;
6 * };
7 */
8 struct ListNode* middleNode(struct ListNode* head) {
View more
Code
C
Auto
1 /**
2 * Definition for singly-linked list.
3 * struct ListNode {
4 * int val;
5 * struct ListNode *next;
6 * };
7 */
8 struct ListNode* middleNode(struct ListNode* head) {
9 struct ListNode *slow = head;
10 struct ListNode *fast = head;
11
12 while (fast != NULL && fast->next != NULL) {
13 slow = slow->next;
14 fast = fast->next->next;
15 }
16 return slow;
17 }
Saved
Ln 17, Col 2
Testcase
Test Result
Accepted
Runtime: 0 ms
Case 1
Case 2
Input
head =
[1,2,3,4,5]
Output


leetcode.com/problems/remove-linked-list-elements/submissions/1859980546/
Problem List
Submit
Premium
Description
Accepted
Editorial
Solutions
Submissions
All Submissions
Accepted 66 / 66 testcases passed
Puneeth_Jagadeesha submitted at Dec 19, 2025 22:52
Editorial
Solution
Runtime
0 ms | Beats 100.00%
Analyze Complexity
Memory
12.48 MB | Beats 78.76%
100%
75%
50%
25%
0%
1ms
2ms
3ms
4ms
Code | C
1 /**
2 * Definition for singly-linked list.
3 * struct ListNode {
4 * int val;
5 * struct ListNode *next;
6 * };
7 */
8 struct ListNode* removeElements(struct ListNode* head, int val) {
View more
Code
C
Auto
8 struct ListNode* removeElements(struct ListNode* head, int val) {
9 while (head != NULL && head->val == val) {
10 head = head->next;
11 }
12
13 struct ListNode *curr = head;
14
15 while (curr != NULL && curr->next != NULL) {
16 if (curr->next->val == val) {
17 curr->next = curr->next->next;
18 } else {
19 curr = curr->next;
20 }
21 }
22 return head;
23 }
Saved
Ln 23, Col 2
Testcase
Test Result
Accepted
Runtime: 0 ms
Case 1
Case 2
Case 3
Input
head =
[1,2,6,3,4,5,6]
val =
6